

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S15	6	("6009103" "6229816" "6331986"). PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 16:07
S16	15246	data near center\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 16:12
S17	10876	data adj center\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 16:12
S18	794	S17 and (allocat\$4 same resourc\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 16:12
S19	326	S17 and (allocat\$4 same resourc\$3 same applicat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 16:12
S20	50	S19 and ((instrument\$4 or transact\$4) near data)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 16:12
S21	5	S20 and (workload same level)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 16:12
S22	19380	(allocat\$4 near resourc\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 16:12

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S23	26	S22 and ((automatic\$5 near reconfigur\$4) same resourc\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 16:14
S24	779	S22 and ((instrument\$4 or transact\$4) near data)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 16:12
S25	95	S24 and (workload\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 16:12
S26	76	S25 and (bandwidth\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 16:12
S27	87	S25 and (automatic\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 16:12
S28	69	S26 and (automatic\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 16:12
S29	237	S22 and ((automatic\$5 same (reconfigur\$4 or reallocat\$4)) same resourc\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 16:15
S30	199	S29 and @ad<="20030722"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 12:01

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S32	32	S30 and (data adj center\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/27 16:40
S33	48	("5243596" "5392396" "5506969" "5713043" "6078577" "6985979" "5365516" "5526357" "5784358" "5557611" "6035324" "6119153" "6192406" "6212178" "5485455" "5491694" "5504744" "5521910" "5581703" "5583869" "5640569" "5640595" "5701465" "5790546" "5806085" "6011804" "6012092" "6016500" "6070184" "6085241" "6128717" "6167395" "6212597" "6212178" "6212597" "6243716" "6401167" "4429382" "4591978" "4914619" "4969092" "4977596" "4991089" "5224099" "5313454" "5347511" "5357632" "5388238" "5392434" "5408465").pn.	USPAT	OR	OFF	2006/02/27 17:44
S34	3	S33 and (data near center\$2)	USPAT	OR	OFF	2006/02/27 17:46
S35	27	S33 and (resourc\$2 same allocat\$2)	USPAT	OR	OFF	2006/02/27 17:46
S40	1	(US-20020120744-\$.did.	US-PGPUB	OR	OFF	2006/02/28 10:54
S44	1	(US-20020194251-\$.did.	US-PGPUB	OR	OFF	2006/02/28 10:56
S46	1	(US-20020194251-\$.did.	US-PGPUB	OR	OFF	2006/02/28 13:26
S65	100	((Mixed Integer Programming problem) or MIP2)	US-PGPUB; USPAT; USOCR	ADJ	OFF	2006/03/01 12:00
S66	100	S65 and ad@<="20030722"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2006/02/28 18:18
S67	64	S65 and @ad<="20030722"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2006/03/01 11:51
S68	6	S67 and "709"\$5	US-PGPUB; USPAT; USOCR	ADJ	OFF	2006/02/28 18:26
S69	1	("6012052").PN.	USPAT; USOCR	OR	OFF	2006/02/28 18:26
S70	1	(US-20020194251-\$.did.	US-PGPUB	OR	OFF	2006/03/01 11:05
S75	200	((Mixed Integer Programming) or MIP2)	US-PGPUB; USPAT; USOCR	ADJ	OFF	2006/03/01 12:01

## EAST Search History

S76	149	S75 and @ad<="20030722"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 12:01
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Web

Results 1 - 10 of about 66,200,000 for allocating resources at data center. (0.38 seconds)

### Apple - Xsan - Data Center

Easily **Allocate Resources** Centrally. Xsan lets you deploy centralized SAN ... Xsan and **Data Centers**. Here's why Xsan is the ideal addition to your **data** ...

[www.apple.com/xsan/datacenter.html](http://www.apple.com/xsan/datacenter.html) - 15k - [Cached](#) - [Similar pages](#)

### Microsoft Enterprise Data Center: Microsoft Systems Architecture ...

Build scalable, reliable, secure, and manageable enterprise **data center** ... IT managers must also be able to **allocate** system **resources** to handle changing ...

[www.microsoft.com/resources/documentation/msa/edc/all/solution/en-us/intromsa.mspx](http://www.microsoft.com/resources/documentation/msa/edc/all/solution/en-us/intromsa.mspx) - 75k - [Cached](#) - [Similar pages](#)

### Best-of-breed tools for the next-generation data center

In the new **data center** model, computing **resources** (servers) are not dedicated to a ... Companies can provision systems and **allocate resources** to optimize ...

[www.networkworld.com/supp/2005/ndc6/102405-data-center-tools.html](http://www.networkworld.com/supp/2005/ndc6/102405-data-center-tools.html) - 77k - [Cached](#) - [Similar pages](#)

### Outsourcers aim to aid new data center

Outsourcers offer a variety of options to the new **data center**. ... Server virtualization: HP can pool, share and **allocate resources** across its Integrity, ...

[www.networkworld.com/supp/2005/ndc6/102405-data-center-outsourcing.html](http://www.networkworld.com/supp/2005/ndc6/102405-data-center-outsourcing.html) - 81k - [Cached](#) - [Similar pages](#)

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### HP Labs - Energy-aware computing : New ways to keep cool

There are two primary ways to reduce the costs of cooling **data centers**: Design more ... sensor **data** to determine how best to **allocate** cooling **resources** to ...

[www.hpl.hp.com/news/2006/jan-mar/power.html](http://www.hpl.hp.com/news/2006/jan-mar/power.html) - 49k - [Cached](#) - [Similar pages](#)

### Grid Computing & New Computing Architecture for Data Center ...

Grid Computing for **Data Center** professionals focused on Grid Computing news, ... that want to seamlessly adjust and **allocate resources** to pursue business ...

[searchdatacenter.techtarget.com/topics/0,295493,sid80\\_tax300219,00.html](http://searchdatacenter.techtarget.com/topics/0,295493,sid80_tax300219,00.html) - 66k - [Cached](#) - [Similar pages](#)

### data-center :: ENG.P8.RU :: collocation, dedicated, allocation and ...

Such a connection to the highway network enables to organise more effectively traffic distribution from the **Data-center** information **resources** for both ...

[eng.p8.ru/datacenter.html](http://eng.p8.ru/datacenter.html) - 20k - Feb 26, 2006 - [Cached](#) - [Similar pages](#)

### DB2 Universal Database

Multipage file **allocation** on SMS table spaces enabled by default ... How **Data Warehouse Center** metadata is displayed in the information catalog ...

[publib.boulder.ibm.com/infocenter/db2help/index.jsp](http://publib.boulder.ibm.com/infocenter/db2help/index.jsp) - 101k - [Cached](#) - [Similar pages](#)

### [PDF] Dynamic Resource Allocation for Shared Data Centers Using Online ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Dynamic **Resource Allocation** for Shared **Data Centers**. Using Online Measurements.

Abhishek Chandra. 1. , Weibo Gong. 2. , and Prashant Shenoy ...

[lass.cs.umass.edu/~abhishek/papers/iwqos03/paper.pdf](http://lass.cs.umass.edu/~abhishek/papers/iwqos03/paper.pdf) - [Similar pages](#)

### Enigmatec Corporation

This has resulted in underutilization of most **data center resources**. ... Executes LOB scale-out/scale-back policies to **allocate** or yield **resources** in its ...

[www.enigmatec.net/Solutions/Capacity%20on%20Demand.html](http://www.enigmatec.net/Solutions/Capacity%20on%20Demand.html) - 16k - [Cached](#) - [Similar pages](#)